	<u> </u>	FIGU
. •	Appr ឲ្យអនុវត្តអាស្រុកស្រុក e 20 <u>83/08/0</u> 6 : CIA-RDP80- ទីស៊ីវិត ពី	00810A002400170004 3 25X1A 25X1
	CENTRAL INTELLIGENCE AGENCY	REPORT NO.
	INFORMATION RÉPOR	CD NO.
COUNTRY	East Germany	DATE DISTR 2 October 1953
SUBJECT 25X1A	Planned Expension of Sturland Harrion	MO OF BIOLES 3
PLACE ACQUIRED		NO. OF ENCLS.
DATE OF INFO.		SUPPLEMENT TO REPORT NO
l		25X1X
THE OCCUMENT CO OF THE WINTED STA AND YES, OF THE L ATICE OF ITS CON IS PRORIUTED AT	BTAIRS IMPORTATION AFFECTING THE MATICINAL DEFENSE AT THE STATE OF STATE IO. SECTIONS 789 L. S. CODZ., AS ABERDED. IST TRANSIALSENG OF THE TO. SECTIONS 789 L. S. CODZ., AS ABERDED. IST TRANSIALSENG OF THE TO. SECTION OF THE TRANSIALSENG OF THE TO. SECTION OF THE TRANSIALSENG OF THE TO. SECTION OF THE STATE OF THE TRANSIALSENG OF THE TO. SECTION OF THE STATE OF THE SECTION O	NEVALUATED INFORMATION
1.	Stralaund harbor with a total yearly capacity 1,300,000 tons of the set harbor could, however because of the inadequate track system and was three building stages to relieve herbor condit	enhanted to be expended in

- 1. Stralaund harbor with a total yearly capacity of 1,800,000 tons including 1,300,000 tons of the see harbor could, however, handle only 660,000 tons because of the inadequate track system and was scheduled to be amended in three building stages to relieve harbor conditions in Rostock and Warnesmunde. This expansion was to cost 5,670,000 eastmarks. The actual turnover in 1952 of Stralaumi herbor was 493,800 tons, or about 75 percent of the see traffic capacity. The planned expansion of the harbor was to increase the yearly capacity to 2,200,000 tons, including 1,700,000 tons for the see harbor and 500,000 tons for the inland shipping harbor. The total average daily capacity of the harbor was scheduled to be 6,500 tons and the peak capacity was to be 8,000 tons per day. The see harbor was scheduled to be dredged to a depth of 6 to 65 meters. The northwest channel was to have a continuous depth of 5 meters, and the entrance between the north and east moles was to be 6 meters deep. Beginning in the southeast, the channel through the lagoon was scheduled to be deepened to between 6 and 12 meters, and the passage through the Ruegendsum bascule bridge (Ziegelgrabenstrasse) was to be 6 meters deep.
 - The following is a tabulation of goods weaffic and shipping traffic in 1938, and between 1946 and 1962, draffied by the Schwerin shipping section of the VEB Project Office on 31 December 1952:

Vest Carro in tons					
Total traffic					
1938 1946 1947 1948 1949 1950 1951 1952	3310 1412 3440 4488 5986 3291 6477 5500	380037 104, 194 258, 294 375, 891 690, 289 388, 725 556,772 639, 252			

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Including Inla	und Shinping Traffic.		
1938	1906	1.24, 840	
1946	1332	86,810	
1947	1986	145,200	
1948	2232	154, 230	
1949	2797	244, 394	
1950	2151	189,452	
1951	2378	232,706	
1952	1650	147,452	
Including Sea-	borne Traffic.		
1938	1404,	235, 197	
1946	80	17,344	
1947	1454	113,099	
1948	2346	221, 661	
1949	3139	445,895	
1950	1140	199, 273	
1951	3999	324,066	
1952	3:350	492, 800 °	÷

25X1A 1. Comment. No information is available to indicate whether the Straisuad harbor expansion project will be continued following the change of the economic policy in East Germany.

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25X1